Beceipt date: 11/25/2008

10574023 - FALL: 2621

Doc description: Information Disclosure Statement (IDS) Filed

Approved for use through 11/30/2008. OMB 0651-0031

U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

	Application Number		10574023
	Filing Date		2007-01-17
	First Named Inventor	REZN	IIC, Zvi
	Art Unit		2621
Examiner Name Not ye Attorney Docket Number		Not ye	et known
		er	P-9912-US

				U.S.	PATENTS	Remove		
Examiner Initial*	Cite No	Patent Number	Kind Code ¹ Issue Date		Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear		
	1	5757969		1998-05-26	Kim			
	2	5768535		1998-06-16	Chaddha, et al			
	3	6205254		2001-03-20	Koshi, et al			
	4	6269193		2001-07-31	Young, et al			
	5	6654503		2003-11-25	Sudharsanan			
	6	5801678		1998-09-01	Huang, et al			
	7	6738494		2004-05-18	Savakis, et al			
	8 5917963 1999-06-29		Miyake					

Receipt date: 11/25/2008 INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)				Application Number Filing Date				10574023 10574023 - GAU: 2621 2007-01-17				
												First Named Inventor REZN
				Art Unit			2621					
				Examiner Name Not Attorney Docket Number			Not	yet known				
							er	P-9912-US				
				ĺ								
	9	6522783		2003-02	2003-02-18 Zeng, et al							
	10	6622144		2003-09	9-16	Kerofsky						
If you wish to add additional U.S. Patent citatio			nt citatio	n information please click the A			Add button.		Add			
			U.S.P	ATENT	APPLI	CATION F	UBL	ICATIONS		Remove		
Examiner Initial*	Cite No	Publication Number	Kind Code ¹	Publica Date	ition	Name of Patentee or Applicant of cited Document			Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear			
	1	20060050972		2006-03	3-09	Reznic et al.						
	2	20030002582		2003-01	-02	Obrador		4 1				
	3	20030021485		2003-01	-30	Raveendran, et al		n, et al				
	4	20040071356		2004-04	l-15			t al.				
If you wis	h to a	⊥ dd additional U.S. Publ	ished Ap	plication	citatio	n informat	ion pl	lease click the Add	d butto	n. Add		
				FOREIG	SN PAT	TENT DO	CUME	ENTS		Remove		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²		Kind Code ⁴	Publication		Name of Patented Applicant of cited Document		Pages,Colu where Rele Passages of Figures Ap	vant or Relevar	T5
	1											
If you wis	h to a	⊥ dd additional Foreign P	atent Do	cument	citation	information	on ple	ease click the Add	button	Add		
			NON	I-PATEN	NT LITE	RATURE	DOC	CUMENTS		Remove		

Receipt date: 11/25/2008	Application Number		10574023	10574023	- GAU: 2621
	Filing Date		2007-01-17		
INFORMATION DISCLOSURE	First Named Inventor	First Named Inventor REZNIC, Zvi			
STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Art Unit		2621		
(Not for submission under 37 CFK 1.55)	Examiner Name	Not y	Not yet known		
	Attorney Docket Numi	per	P-9912-US		

Examiner Initials*	Cite No	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.						
	1	International Search Report for PCT/IL04/00779 dated April 27, 2005						
_ {	2	WEINBERGER, M.J., et al, "LOCO-I: A Low Complexity, Context-Based, Lossless Image Compression Algorithm", Proceedings of the IEEE Data Compression Conference, Snowbird, Utah, March-April 1996, pp. 140-149.						
	3	MIL-STD-188-197A, October 12, 2004.						
	3	SCHREIBER, William F., "Advanced Television Systems for Terrestrial Broadcasting: Some Problems and Some Proposed Solutions", Proceedings of the IEEE, Vol. 83, No. 6, June 1995.						
	MITTAL, U., et al, "Hybrid digital-analog (HAD) joint source-channel codes for broadcasting and robust communication", IEEE Transactions on Information Theory, May 2002.							
	6	REZNIC, Z, et al, "On the Transmission of Analog Sources over Channels with Unknown SNR", International Symposium on Information Theory, July 2002.						
	7	MITTAL, U., Thesis from State University of New York at Stony Brook, August 1999, "Broadcasting, Robustness and Duality in a Joint Source-Channel Coding System".						
	8 REZNIC, Z., Ph.D. Thesis at Tel Aviv University "Broadcasting Analog Sources Over Gaussian Channels", August 1999.							
If you wis	h to ac	dd additional non-patent literature document citation information please click the Add button Add						
		EXAMINER SIGNATURE						
Examiner	Signa	ature /Hee-yong Kim/ Date Considered 06/23/2010						
		nitial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a conformance and not considered. Include copy of this form with next communication to applicant.						

Receipt date: 11/25/2008	Application Number		10574023 10574023 - GAU: 262		
	Filing Date		2007-01-17		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	First Named Inventor	First Named Inventor REZNIC, Zvi			
	Art Unit		2621		
(Not for submission under 57 Of K 1.33)	Examiner Name	Not ye	ot yet known		
	Attorney Docket Numb	er	P-9912-US		

¹ See Kind Codes of USPTO Patent Documents at www.USPTO.GOV or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO Standard ST.3). ³ For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document. ⁴ Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if English language translation is attached.